(Only for new nonprovisional applications under 37 CFR 1.53(b))

Docket No. POU920030168US1

Total Pages in this Submission

TO THE COMMISSIONER FOR PATENTS

Mail Stop Patent Application P.O. Box 1450 Alexandria, VA 22313-1450

Transmitted herewith for filing under 35 U.S.C. 111(a) and 37 C.F.R. 1.53(b) is a new utility patent application for an invention entitled: MULTI-VALUE HIDDEN OBJECT PROPERTIES IN A PRESENTATION GRAPHICS APPLICATION MULTI-VALUE HIDDEN OBJECT PROPERTIES IN A PRESENTATION GRAPHICS APPLICATION IT a L. Chavis and Lynn G. Winkelbauer ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonic, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. Seliting fee as calculated and transmitted as described below 2. Sepecification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention g. Brief Summary of the Invention g. Brief Summary of the Invention g. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description Little Title Below Little Title Applicable Below	Alexandria, VA 22313-1450								
MULTI-VALUE HIDDEN OBJECT PROPERTIES IN A PRESENTATION GRAPHICS APPLICATION and invented by: Ira L. Chavis and Lynn G. Winkelbauer ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonk, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Philos a: Application Elements 1. Filling fee as calculated and transmitted as described below 2. Specification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention J. Brief Summary of the Invention Brief Summary of the Invention Brief Description of the Drawings (if filed) Detailed Description i. Claim(s) as Classified Below	-	1							
and invented by: Ira L. Chavis and Lynn G. Winkelbauer ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonk, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Philosed are: Application Elements 1. Filing fee as calculated and transmitted as described below 2. Specification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Claim(s) as Classified Below	MULTI-VALUE HIDDEN OBJECT PROPERTIES IN A PRESENTATION GRAPHICS APPLICATION	PTC 47							
and invented by: Ira L. Chavis and Lynn G. Winkelbauer ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonk, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. Filing fee as calculated and transmitted as described below 2. Specification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description i. Claim(s) as Classified Below		. S.∪ 10.S. 10.S.							
Ira L. Chavis and Lynn G. Winkelbauer ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonk, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Application Elements 1. Filing fee as calculated and transmitted as described below 2. Specification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description i. Claim(s) as Classified Below	and invented by:	188							
ASSIGNEE NAME: International Business Machines Corporation ASSIGNEE ADDRESS: Armonk, NY If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Application Elements 1. Sepecification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description i. Claim(s) as Classified Below		18-							
Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Which is a: □ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Which is a: □ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. ☑ Filing fee as calculated and transmitted as described below 2. ☑ Specification having	ASSIGNEE NAME: International Business Machines Corporation								
Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Which is a: Continuation Divisional Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. Signature Filling fee as calculated and transmitted as described below 2. Sepecification having 33 pages and including the following: a. Descriptive Title of the Invention b. Cross References to Related Applications (if applicable) c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description i. Claim(s) as Classified Below	If a CONTINUATION APPLICATION, check appropriate box and supply the requisite information:								
Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Which is a: □ Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. ☑ Filing fee as calculated and transmitted as described below 2. ☑ Specification having	☐ Continuation ☐ Divisional ☐ Continuation-in-part (CIP) of prior application No.:								
Which is a: Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. ☒ Filing fee as calculated and transmitted as described below 2. ☒ Specification having									
Continuation □ Divisional □ Continuation-in-part (CIP) of prior application No.: Enclosed are: Application Elements 1. ☑ Filing fee as calculated and transmitted as described below 2. ☑ Specification having 33 pages and including the following: a. ☑ Descriptive Title of the Invention b. ☑ Cross References to Related Applications (if applicable) c. □ Statement Regarding Federally-sponsored Research/Development (if applicable) d. □ Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. ☑ Background of the Invention f. ☑ Brief Summary of the Invention g. ☑ Brief Description of the Drawings (if filed) h. ☑ Detailed Description i. ☑ Claim(s) as Classified Below									
Application Elements 1. Filing fee as calculated and transmitted as described below 2. Specification having	•								
Application Elements 1. Sequence is a calculated and transmitted as described below 2. Specification having									
 Filing fee as calculated and transmitted as described below Specification having									
2. ☑ Specification having									
 a. ☑ Descriptive Title of the Invention b. ☑ Cross References to Related Applications (if applicable) c. ☐ Statement Regarding Federally-sponsored Research/Development (if applicable) d. ☐ Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. ☒ Background of the Invention f. ☒ Brief Summary of the Invention g. ☒ Brief Description of the Drawings (if filed) h. ☒ Detailed Description i. ☒ Claim(s) as Classified Below 	Filing fee as calculated and transmitted as described below								
 b. \(\text{\infty} \) Cross References to Related Applications (if applicable) c. \(\text{\infty} \) Statement Regarding Federally-sponsored Research/Development (if applicable) d. \(\text{\infty} \) Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. \(\text{\infty} \) Background of the Invention f. \(\text{\infty} \) Brief Summary of the Invention g. \(\text{\infty} \) Brief Description of the Drawings (if filed) h. \(\text{\infty} \) Claim(s) as Classified Below 	2. Specification having ages and including the following:								
 c. Statement Regarding Federally-sponsored Research/Development (if applicable) d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. Background of the Invention f. Brief Summary of the Invention g. Brief Description of the Drawings (if filed) h. Detailed Description i. Claim(s) as Classified Below 	a. 🗵 Descriptive Title of the Invention								
 d. □ Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix e. ☒ Background of the Invention f. ☒ Brief Summary of the Invention g. ☒ Brief Description of the Drawings (if filed) h. ☒ Detailed Description i. ☒ Claim(s) as Classified Below 	b. 🗵 Cross References to Related Applications (if applicable)								
 e. ☒ Background of the Invention f. ☒ Brief Summary of the Invention g. ☒ Brief Description of the Drawings (if filed) h. ☒ Detailed Description i. ☒ Claim(s) as Classified Below 	c. Statement Regarding Federally-sponsored Research/Development (if applicable)								
 e. ☒ Background of the Invention f. ☒ Brief Summary of the Invention g. ☒ Brief Description of the Drawings (if filed) h. ☒ Detailed Description i. ☒ Claim(s) as Classified Below 	d. Reference to Sequence Listing, a Table, or a Computer Program Listing Appendix								
 g.	e. 🗵 Background of the Invention								
 g.	f. 🗵 Brief Summary of the Invention								
h. 🗵 Detailed Description i. 🗵 Claim(s) as Classified Below	•								
i. 🗵 Claim(s) as Classified Below									
I. IXI Abstract of the Disclosure	j. 🛮 Abstract of the Disclosure								

Page 1 of 4

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Docket No. POU920030168US1

Total Pages in this Submission

		Application El m nts (Continu d)								
3.	X	Drawing(s) (when necessary as prescribed by 35 USC 113)								
	a.	➤ Formal Number of Sheets12								
	b.	☐ Informal Number of Sheets								
4.	X	Oath or Declaration								
	a.	☑ Newly executed (original or copy) ☐ Unexecuted								
	b.	☐ Copy from a prior application (37 CFR 1.63(d)) (for continuation/divisional application only)								
	c.	☑ With Power of Attorney ☐ Without Power of Attorney								
	d.	DELETION OF INVENTOR(S) Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. 1.63(d)(2) and 1.33(b).								
5.		Incorporation By Reference (usable if Box 4b is checked) The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 4b, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.								
6.		CD ROM or CD-R in duplicate, large table or Computer Program (Appendix)								
7.		Application Data Sheet (See 37 CFR 1.76)								
8.		Nucleotide and/or Amino Acid Sequence Submission (if applicable, all must be included)								
	a.	. Computer Readable Form (CRF)								
	b.	☐ Specification Sequence Listing on:								
		i. CD-ROM or CD-R (2 copies); or								
		ii. 🔲 Paper								
	C.	☐ Statement(s) Verifying Identical Paper and Computer Readable Copy								
		Accompanying Application Parts								
9.	\boxtimes	Assignment Papers (cover sheet & document(s))								
10.		37 CFR 3.73(B) Statement (when there is an assignee)								
11.		English Translation Document (if applicable)								
12.	\boxtimes	Information Disclosure Statement/PTO-1449 🔼 Copies of IDS Citations								
13.		Preliminary Amendment								
14.	\boxtimes	Return Receipt Postcard (MPEP 503) (Should be specifically itemized)								
15.		Certified Copy of Priority Document(s) (if foreign priority is claimed)								
16.	X	Certificate of Mailing								
		☐ First Class ☒ Express Mail (Specify Label No.): ER 363647602 US								

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Docket No. **POU920030168US1**

Total Pages in this Submission

	Accompanying Application Parts (Continu d)
17.	Additional Enclosures (please identify below):
	Request That Application Not Be Published Pursuant To 35 U.S.C. 122(b)(2)
18.	Pursuant to 35 U.S.C. 122(b)(2), Applicant hereby requests that this patent application not be published pursuant to 35 U.S.C. 122(b)(1). Applicant hereby certifies that the invention disclosed in this application has not and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication of applications 18 months after filing of the application.
	Warning
	An applicant who makes a request not to publish, but who subsequently files in a foreign country or under a multilateral international agreement specified in 35 U.S.C. 122(b)(2)(B)(i), must notify the Director of such filing not later than 45 days after the date of the filing of such foreign or international application. A failure of the applicant to provide such notice within the prescribed period shall result in the application being regarded as abandoned, unless it is shown to the satisfaction of the Director that the delay in submitting the notice was unintentional.

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Docket No. POU920030168US1

Total Pages in this Submission

Fee Calculation and Transmittal

		CLAIMS A	AS FILED			
For	#Filed	#Allowed	#Extra		Rate	Fee
Total Claims	48	- 20 =	28	х	\$18.00	\$504.00
Indep. Claims 4		- 3 =	1	х	\$86.00	\$86.00
Multiple Dependent C	laims (check	if applicable) [_			\$0.00
			•		BASIC FEE	\$770.00
OTHER FEE (specify	purpose)					\$0.00
			-		TOTAL FILING FEE	\$1,360.00
☑ Credit any☑ Charge ar☐ Charge the	e amount of overpayment. by additional fili	ing fees required uning fees required in 37 C.F.R. 1.18	at the mailing	of the	and 1.17. Notice of Allowance, when the signature	
Dated: November 12, 2003 Andrew J. W jnicki, Jr Attorney Registration No. 43,995 IBM Corporation - MS P386 2455 South Road Poughkeepsie, NY 12601						

Telephone # (845) 433-1162

cc:

Docket No: POU920030168US1

Inventor : Ira L. Chavis et al

Title : MULTI-VALUE HIDDEN OBJECT

PROPERTIES IN A PRESENTATION

GRAPHICS APPLICATION

APPLICATION FOR UNITED STATES

LETTERS PATENT

"Express Mail" Mailing Label No.: ER 363647602 US Date of Deposit: November 12, 2003

I hereby certify that this paper is being deposited with the United States Postal Service as "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Name: Sandra L. Kilmer

Signature: Sandia & Kulmer)

INTERNATIONAL BUSINESS MACHINES CORPORATION